EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	31	(Cheong.in. or iFire.as.) and temporal$5	US-PGPUB; USPAT	OR	ON	2006/02/27 10:15
L3	1	(Cheong.in. or iFire.as.) and temporal$5	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:16
L4	7	(Cheong.in. or iFire.as.) and (($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer) with (multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) and ((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:16
L5	11	(Cheong.in. or iFire.as.) and (($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer) with (mixed)) and ((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:17
L6	1375	(427/8).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/27 10:18
L7	912	(427/64,69).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/27 10:18
L8	1769	(427/255.29,255.32,585,596).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/27 10:18
L9	683	(204/192.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/27 10:18
L10	409	(204/192.13).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/27 10:18
L11	4949	L6 L7 L8 L9 L10	US-PGPUB; USPAT	OR	ON	2006/02/27 10:18
L12	96	L6 and (L7 or L8 or L9 or L10)	US-PGPUB; USPAT	OR	ON	2006/02/27 10:18
L13	30	L7 and (L8 or L9 or L10)	US-PGPUB; USPAT	OR	ON	2006/02/27 10:18
L14	4949	L6 L7 L8 L9 L10	US-PGPUB; USPAT	OR	ON	2006/02/27 10:19
L15	89	L14 and temporal$5	US-PGPUB; USPAT	OR	ON	2006/02/27 10:19

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L16	619	L14 and (($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) and ((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:19
L17	619	L14 and (($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) and ((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:20
L18	22	L17 and temporal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:20
L19	102	L17 and (phosphor or scintillat$7 or thioaluminate or thiogallate or thioindate or luminesc$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:21
L20	22	L17 and temporal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:21
L21	22	L17 and temporal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:21
L22	102	L17 and (phosphor or scintillat$7 or thioaluminate or thiogallate or thioindate or luminesc$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:21

L23	113	L14 and (($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) same ((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:21
L24	91	L23 not (L21 or L22)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:22
L25	4822	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) same ((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:22
L26	71	L25 and temporal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:22
L27	63	L26 not L21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:23
L28	345	L25 and (phosphor or scintillat$7 or thioaluminate or thiogallate or thioindate or luminesc$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:25
L29	326	L28 not L22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:26

L30	32	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) same ((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5)) same ((time or temporal$5) near3 (deviat$7 or vary$5 or variation or varied or adjust$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:28
L31	32	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) same ((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5)) same ((time or temporal$5) near3 (deviat$7 or vary$5 or variation or varied or adjust$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:29
L32	56	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) same ((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5)) same ((time or temporal$5) near6 (deviat$7 or vary$5 or variation or varied or adjust$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:29

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L33	24	L32 not L31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:29
L34	1604	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) and ((((monitor$5 or control$6 or detect$5) with (rate or vaporiz$9 or evaporat$6 or temperature or heat$5)) same ((time or temporal$5) near6 (deviat$7 or vary$5 or variation or varied or adjust$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:29
L35	40	L34 and L14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:30
L36	162	L34 and (phosphor or scintillat$7 or thioaluminate or thiogallate or thioindate or luminesc$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:30
L37	35	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) and ((time or temporal$5) near3 (deviat$7 or vary$5 or variation or varied) with (control$5 or adjust$5) with (evaporat$6 or vaporiz$6 or temperature or heat$5) with (source or pellet or ingot or crucible or rate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:31

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L38	373	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) and ((time or temporal$5) near3 (deviat$7 or vary$5 or variation or varied) with (control$5 or adjust$5) with (evaporat$6 or vaporiz$6 or temperature or heat$5 or source or pellet or ingot or crucible or rate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:32
L39	14	L38 and L14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:32
L40	10	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) same ((time or temporal$5) near3 (deviat$7 or vary$5 or variation or varied) with (control$5 or adjust$5) with (evaporat$6 or vaporiz$6 or temperature or heat$5 or source or pellet or ingot or crucible or rate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:33

L41	10	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) same ((time or temporal$5) near3 (deviat$7 or vary$5 or variation or varied) with (control$5 or adjust$5) with (evaporat$6 or vaporiz$6 or temperature or heat$5 or source or pellet or ingot or crucible or rate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:33
L42	88	(($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) same ((time or temporal$5) near3 (deviat$7 or vary$5 or variation or varied) with (control$5 or adjust$5 or evaporat$6 or vaporiz$6 or temperature or heat$5 or source or pellet or ingot or crucible or rate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:33
L43	78	L42 not L41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/27 10:34

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| L45 | 129 | (($4cvd or sputter$4 or (electron adj beam) or $4pvd or deposit$4 or coat$4 or film or layer or codeposit$5) with (mixed or binary or terenary or quaternary or ternary or multisource or multicomponent or ((multi or multiple or plural$4 or several) near2 (source or component)))) and (independent$4 near3 (control$5 or monitor$5 or detect$6 or adjust$5) with (each or every or all or plural$5 or multi or multiple or multiplicity or two or three) near2 (source or boat or crucible or ingot or material or evaporat$6 or vaporiz$6 or pellet)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/02/27 10:36 |